

## ABSTRACT

Phase I/II archaeological investigations were undertaken at the proposed Whitten Road bridge replacement project area. One archaeological site, 7NC-D-100, was found with both prehistoric and historic components present. Prehistoric artifacts were recovered in the course of surface collection and indicated that the site was a Woodland I period (ca. 3000 B.C. to A.D. 1000) procurement site. Historic artifacts of the late 18th and early 19th century were found during the surface collection in greater frequency. Sub-surface testing in the vicinity of surface concentrations of historic artifacts revealed in situ features with good stratigraphic context. On the basis of the historic resources 7NC-D-100, the site is considered eligible for inclusion on the National Register of Historic Places and will be adversely affected by the proposed project. Surface survey and sub-surface testing in other parts of the study area revealed no additional cultural resources. It is recommended that data recovery as per the attached data recovery plan will constitute mitigation of the adverse effect.